EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2	(rate AND channel AND bandwidth AND target AND allocate AND available). CLM. AND ((370/230,230.1,231,232,235,236,238.1,252,395.21,395.41,465, 468) OR (709/224,226,227,228,229,233,234)).CCLS.	US-PGPUB; USPAT	OR	ON	2006/09/27 09:19
L2	1	(rate AND channel AND bandwidth AND target AND allocate AND available). CLM. AND ((370/232,252) OR (709/233)).CCLS.	US-PGPUB; USPAT	OR	ON	2006/09/27 09:19
S1	1013	((370/230)).CCLS. AND (@AD<"20020305" OR @PRAD<"20020305" OR @RLAD<"20020305")	US-PGPUB; USPAT	OR	ON	2006/06/29 15:22
S2	1781	bandwidth AND rate AND (value OR parameter) AND target AND channel AND allocate AND modify AND (@AD<"20020305" OR @PRAD<"20020305" OR @RLAD<"20020305")	US-PGPUB; USPAT	OR	ON	2005/12/23 12:55
S3	980	bandwidth AND rate AND (value OR parameter) AND target AND channel AND allocate AND threshold AND modify AND (@AD<"20020305" OR @PRAD<"20020305" OR @RLAD<"20020305")	US-PGPUB; USPAT	OR	ON	2005/12/20 15:46
S4	312	bandwidth AND rate AND (value OR parameter) AND target AND channel AND allocate AND threshold AND modify AND (flow ADJ control) AND (@AD<"20020305" OR @PRAD<"20020305" OR @RLAD<"20020305")	US-PGPUB; USPAT	OR	ON	2005/12/20 15:48
S5	72	(bandwidth ADJ allocation) AND rate AND (value OR parameter) AND target AND channel AND threshold AND modify AND (flow ADJ control) AND (@AD<"20020305" OR @PRAD<"20020305" OR @RLAD<"20020305")	US-PGPUB; USPAT	OR	ON	2005/12/20 15:52
S6	135	(bandwidth ADJ allocation) AND rate AND (value OR parameter) AND target AND channel AND threshold AND modify AND request AND (@AD<"20020305" OR @PRAD<"20020305" OR @RLAD<"20020305")	US-PGPUB; USPAT	OR	ON	2005/12/20 16:10
S7	88	(bandwidth ADJ allocation) AND rate AND (value OR parameter) AND target AND node AND threshold AND modify AND request AND (@AD<"20020305" OR @PRAD<"20020305" OR @RLAD<"20020305")	US-PGPUB; USPAT	OR	ON	2005/12/20 16:10
S8	88	(bandwidth ADJ allocation) AND rate AND target AND node AND threshold AND modify AND request AND (@AD<"20020305" OR @PRAD<"20020305" OR @RLAD<"20020305")	US-PGPUB; USPAT	OR	ON	2005/12/21 15:16
S9	222	(bandwidth ADJ allocation) AND rate AND target AND node AND threshold AND request AND (@AD<"20020305" OR @PRAD<"20020305" OR @RLAD<"20020305")	US-PGPUB; USPAT	OR	ON	2005/12/21 09:12

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S12	5572	((370/230.1,231,232,235,238.1,252,395.41)).CCLS.	US-PGPUB; USPAT	OR	ON	2005/12/20 16:24
S13	3570	((370/465,468)).CCLS.	US-PGPUB; USPAT	OR	ON	2005/12/20 17:14
S16	6009	((709/224,226)).CCLS.	US-PGPUB; USPAT	OR	ON	2005/12/21 08:05
S17	7070	((709/227,228,229,233,234)).CCLS.	US-PGPUB; USPAT	OR	ON	2005/12/21 09:09
S18	1252	(bandwidth ADJ allocation) AND rate AND node AND request AND (@AD<"20020305" OR @PRAD<"20020305" OR @RLAD<"20020305")	US-PGPUB; USPAT	OR	ON	2005/12/21 09:13
S19	916	(bandwidth ADJ allocation) AND rate AND node AND request AND frame AND (@AD<"20020305" OR @PRAD<"20020305" OR @RLAD<"20020305")	US-PGPUB; USPAT	OR	ON	2005/12/21 09:17
S20	1	("6594498").PN.	USPAT	OR	OFF	2006/04/27 08:01
S21	1	("6909715").PN.	USPAT	OR	OFF	2005/12/21 09:24
S22	1	("6876668").PN.	USPAT	OR	OFF	2005/12/21 09:24
S23	734	(flow ADJ control) AND rate AND target AND node AND frame AND modify AND request AND (@AD<"20020305" OR @PRAD<"20020305" OR @RLAD<"20020305")	US-PGPUB; USPAT	OR	ON	2006/05/02 12:08
S24	36	(zero ADJ bandwidth) AND rate AND node AND frame AND (@AD<"20020305" OR @PRAD<"20020305" OR @RLAD<"20020305")	US-PGPUB; USPAT	OR	ON	2005/12/21 16:07
S26	590	((370/236)).CCLS.	US-PGPUB; USPAT	OR	ON	2005/12/22 09:25
S27	521	((370/236)).CCLS. AND (@AD<"20020305" OR @PRAD<"20020305" OR @PRAD<"20020305" OR @RLAD<"20020305")	US-PGPUB; USPAT	OR	ON	2005/12/22 11:33
S28	1	("5367517").PN.	USPAT	OR	OFF	2005/12/22 14:01
S29	1	("6934752").PN.	USPAT	OR	OFF	2006/07/05 11:18
S30	1	("6937580").PN.	USPAT	OR	OFF	2006/05/02 15:56
S31	1	("6657958").PN.	USPAT	OR	OFF	2005/12/23 09:11
S32	31	infiniband AND bandwidth AND rate AND (value OR parameter) AND target AND channel AND allocate AND modify AND (@AD<"20020305" OR @PRAD<"20020305" OR @RLAD<"20020305")	US-PGPUB; USPAT	OR	ON	2005/12/23 12:56

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S33	1	("20020071450").PN.	US-PGPUB	OR	OFF	2005/12/23 13:14
S36	4085	((370/230,230.1,231,232,235,236,238.1)).CCLS.	US-PGPUB; USPAT	OR	ON	2006/04/26 13:52
S38	6413	((370/252,395.41,465,468)).CCLS.	US-PGPUB; USPAT	OR	ON	2006/04/26 14:02
S41	6513	((709/224,226)).CCLS.	US-PGPUB; USPAT	OR	ON	2006/04/26 15:09
S43	6821	((709/227,228,229)).CCLS.	US-PGPUB; USPAT	OR	ON	2006/04/26 16:13
S44	832	((709/233,234)).CCLS.	US-PGPUB; USPAT	OR	ON	2006/04/26 16:43
S45	1079	"mott".IN.	US-PGPUB; USPAT	OR	ON	2006/04/27 08:01
S46	4	"mott-james".IN.	US-PGPUB; USPAT	OR	ON	2006/04/27 08:02
S47	2556	(flow ADJ control) AND rate AND variable AND fixed AND frame AND request AND (@AD<"20020305" OR @PRAD<"20020305" OR @RLAD<"20020305")	US-PGPUB; USPAT	OR	ON	2006/05/02 12:09
S48	1875	(flow ADJ control) AND rate AND variable AND fixed AND frame AND request AND bandwidth AND (@AD<"20020305" OR @PRAD<"20020305" OR @RLAD<"20020305")	US-PGPUB; USPAT	OR	ON	2006/05/02 12:09
S49	1241	(flow ADJ control) AND rate AND variable AND fixed AND frame AND request AND bandwidth AND node AND (@AD<"20020305" OR @PRAD<"20020305" OR @RLAD<"20020305")	US-PGPUB; USPAT	OR	ON	2006/05/02 12:09
S50	443	(flow ADJ control) AND rate AND variable AND fixed AND frame AND request AND bandwidth AND node AND hop AND (@AD<"20020305" OR @PRAD<"20020305" OR @RLAD<"20020305")	US-PGPUB; USPAT	OR	ON	2006/05/02 12:10
S51	399	(flow ADJ control) AND rate AND variable AND fixed AND frame AND request AND bandwidth AND node AND hop AND parameter AND (@AD<"20020305" OR @PRAD<"20020305" OR @RLAD<"20020305")	US-PGPUB; USPAT	OR	ON	2006/05/02 12:13
S52	0	(flow ADJ control) AND rate AND variable AND fixed AND frame AND request AND (modify ADJ bandwidth) AND node AND hop AND parameter AND (@AD<"20020305" OR @PRAD<"20020305" OR @RLAD<"20020305")	US-PGPUB; USPAT	OR	ON	2006/05/02 12:13

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S53	0	(flow ADJ control) AND rate AND variable AND fixed AND frame AND request AND (adjustable ADJ bandwidth) AND node AND hop AND parameter AND (@AD<"20020305" OR @PRAD<"20020305" OR @RLAD<"20020305")	US-PGPUB; USPAT	OR	ON	2006/05/02 12:13
S54	11	(flow ADJ control) AND rate AND fixed AND frame AND request AND (variable ADJ bandwidth) AND node AND hop AND parameter AND (@AD<"20020305" OR @PRAD<"20020305" OR @RLAD<"20020305")	US-PGPUB; USPAT	OR	ON	2006/05/02 12:25
S57	275	(flow ADJ control) AND rate AND fixed AND variable AND frame AND request AND (bandwidth ADJ allocation) AND parameter AND (@AD<"20020305" OR @PRAD<"20020305" OR @RLAD<"20020305")	US-PGPUB; USPAT	OR	ON	2006/05/02 12:27
S58	1	("20020057651").PN.	US-PGPUB	OR	OFF	2006/05/02 15:56
S61	4253	((370/230,230.1,231,232,235,236,238.1)).CCLS.	US-PGPUB; USPAT	OR	ON	2006/06/27 10:21
S62	6662	((370/252,395.41,465,468)).CCLS.	US-PGPUB; USPAT	OR	ON	2006/06/27 10:59
S66	6782	((709/224,226)).CCLS.	US-PGPUB; USPAT	OR	ON	2006/06/27 12:10
S68	7479	((709/227,228,229,233)).CCLS.	US-PGPUB; USPAT	OR	ON	2006/06/27 13:33
S69	461	((709/234)).CCLS.	US-PGPUB; USPAT	OR	ON	2006/06/27 14:39
S70	24694	(((desired OR acceptable) WITH rate) AND (@AD<"20020305" OR @PRAD<"20020305" OR @RLAD<"20020305")	US-PGPUB; USPAT	OR	ON	2006/06/29 15:30
S71	4995	((((desired OR acceptable) WITH rate) AND communication AND channel) AND (@AD<"20020305" OR @PRAD<"20020305" OR @RLAD<"20020305")	US-PGPUB; USPAT	OR	ON	2006/06/29 15:31
S72	1730	((((desired OR acceptable) WITH rate) AND communication AND channel AND packet) AND (@AD<"20020305" OR @PRAD<"20020305" OR @RLAD<"20020305")	US-PGPUB; USPAT	OR	ON	2006/06/29 15:39
S73	2848	((((desired OR acceptable) SAME rate) AND communication AND channel AND packet) AND (@AD<"20020305" OR @PRAD<"20020305" OR @RLAD<"20020305")	US-PGPUB; USPAT	OR	ON	2006/06/29 15:40
S74	2076	((((desired OR acceptable) SAME rate) AND communication AND channel AND packet AND fixed) AND (@AD<"20020305" OR @PRAD<"20020305" OR @RLAD<"20020305")	US-PGPUB; USPAT	OR	ON	2006/06/29 15:40

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S75	1565	((((desired OR acceptable) SAME rate) AND communication AND channel AND packet AND fixed AND variable) AND (@AD<"20020305" OR @PRAD<"20020305" OR @RLAD<"20020305")	US-PGPUB; USPAT	OR	ON	2006/06/29 15:43
S76	1472	((((desired OR acceptable) SAME rate) AND communication AND channel AND packet AND fixed AND variable AND transmission) AND (@AD<"20020305" OR @PRAD<"20020305" OR @RLAD<"20020305")	US-PGPUB; USPAT	OR	ON	2006/06/29 15:45
S77	1238	((((desired OR acceptable) SAME rate) AND communication AND channel AND packet AND fixed AND variable AND transmission AND parameter) AND (@AD<"20020305" OR @PRAD<"20020305" OR @RLAD<"20020305")	US-PGPUB; USPAT	OR	ON	2006/06/30 09:28
S79	2579	((370/395.21,468)).CCLS.	US-PGPUB; USPAT	OR	ON	2006/06/29 16:25
S80	4563	((((maximum OR minimum) SAME rate) AND communication AND channel AND packet AND fixed AND variable AND transmission AND parameter) AND (@AD<"20020305" OR @PRAD<"20020305" OR @RLAD<"20020305")	US-PGPUB; USPAT	OR	ON	2006/06/30 11:42
S81	3952	((((maximum) SAME rate) AND communication AND channel AND packet AND fixed AND variable AND transmission AND parameter) AND (@AD<"20020305" OR @PRAD<"20020305" OR @RLAD<"20020305")	US-PGPUB; USPAT	OR	ON	2006/06/30 09:29
S82	2225	((((maximum) SAME rate) AND communication AND channel AND packet AND fixed AND (variable same rate) AND transmission AND parameter) AND (@AD<"20020305" OR @PRAD<"20020305" OR @RLAD<"20020305")	US-PGPUB; USPAT	OR	ON	2006/06/30 10:57
S84	1561	(((((maximum) OR capability) SAME parameter) AND communication AND channel AND packet AND fixed AND (variable same rate) AND transmission) AND (@AD<"20020305" OR @PRAD<"20020305" OR @RLAD<"20020305")	US-PGPUB; USPAT	OR	ON	2006/06/30 11:01
S85	912	(((((maximum) OR capability) WITH parameter) AND communication AND channel AND packet AND fixed AND (variable same rate) AND transmission) AND (@AD<"20020305" OR @PRAD<"20020305" OR @RLAD<"20020305")	US-PGPUB; USPAT	OR	ON	2006/06/30 11:02
S86	2795	((((optimum OR minimum) SAME rate) AND communication AND channel AND packet AND fixed AND variable AND transmission AND parameter) AND (@AD<"20020305" OR @PRAD<"20020305" OR @RLAD<"20020305")	US-PGPUB; USPAT	OR	ON	2006/06/30 11:42
S87	282	((((optimum) WITH rate) AND communication AND channel AND packet AND fixed AND variable AND transmission AND parameter) AND (@AD<"20020305" OR @PRAD<"20020305" OR @RLAD<"20020305")	US-PGPUB; USPAT	OR	ON	2006/06/30 14:01

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S89	770	(((maximum) WITH rate) AND (reduced WITH rate) AND communication AND channel AND packet AND fixed AND variable AND transmission AND parameter) AND (@AD<"20020305" OR @PRAD<"20020305" OR @RLAD<"20020305")	US-PGPUB; USPAT	OR	ON	2006/06/30 15:47
S90	1	("5081620").PN.	USPAT	OR	OFF	2006/06/30 14:11
S91	1	("6597662").PN.	USPAT	OR	OFF	2006/06/30 15:11
S92	63	(((maximum) WITH rate) AND (reduced WITH rate) AND communication AND channel AND packet AND fixed AND variable AND transmission AND parameter AND (timeslot)) AND (@AD<"20020305" OR @PRAD<"20020305" OR @RLAD<"20020305")	US-PGPUB; USPAT	OR	ON	2006/06/30 15:47
S93	1	("6046983").PN.	USPAT	OR	OFF	2006/07/05 11:19
S94	24690	((370/230,230.1,231,232,235,236,238.1,252,395.21,395.41,465,468) OR (709/224,226,227,228,229,233,234)).CCLS.	US-PGPUB; USPAT	OR	ON	2006/09/27 09:15
S96	7091	((370/230,230.1,231,232,235,236,238.1,252)).CCLS.	US-PGPUB; USPAT	OR	ON	2006/09/14 12:22
S97	4738	((370/395.21,395.41,465,468)).CCLS.	US-PGPUB; USPAT	OR	ON	2006/09/14 14:13
S98	14289	((709/224,226,227,228,229,233,234)).CCLS.	US-PGPUB; USPAT	OR	ON	2006/09/14 16:36
S10 0	7185	((709/224,226)).CCLS.	US-PGPUB; USPAT	OR	ON	2006/09/14 16:39
S10 3	4770	((709/227,228)).CCLS.	US-PGPUB; USPAT	OR	ON	2006/09/15 08:11
S10 4	3951	((709/229,233,234)).CCLS.	US-PGPUB; USPAT	OR	ON	2006/09/18 13:28